

Week #	Version 22-Aug-10	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
0	18-Jul-10	<p>Tev Beam Off</p> <p>Cal Calibration Lumi Preamp Offset measurements SMT calibrations</p> <p>Magnet Off cosmics</p>	<p>Magnet Off Cosmics</p> <p>SMT bias scans AFE firmware test SMT watchdog tests Pixel LED calibrations</p> <p><b>Supervised Access Survey</b> Open Pit Door Stick-Mic Survey</p>	<p>Magnet Off cosmics Begin Reduced Shift Coverage</p> <p>Site Wide Power Outage</p> <p>Online switch chassis swap</p> <p><b>Replace blowers in M122 and M123</b> Open Clam Shells Open EFs Open CFs</p> <p><b>Move master clock to free run mode</b></p>	<p>Open ECs</p> <p>Install Gap Access Hardware</p> <p>Gap rad survey</p> <p>Adjust lumi preamp ground levels</p>	<p>Dismount Lumi Monitors</p> <p>Water leak in MCH3</p> <p>uncable ICD NW quad</p>	<p>Repair MCH3 water leak</p> <p>HDI recovery effort</p>	<p>Unscheduled Lightening Power Outage water leak on FCH5</p>
			<p>AFE backplane 13 fan swap</p> <p>HDI recovery effort</p>	<p>PDT wire extraction</p> <p>HDI recovery effort</p> <p>Cal preamp repairs</p>	<p>Unscheduled Frog Power Outage</p> <p>HDI recovery effort</p> <p>D0 Detector Tours</p>	<p>Cal Preamp repairs</p> <p>HDI recovery effort</p> <p>D0 Workshop</p>	<p>HDI recovery effort</p> <p>D0 Workshop</p>	<p>Power strip for service cluster fails</p> <p>D0 Workshop</p>
			<p>HDI recovery effort</p> <p>Majority of detector powered down after 1800</p> <p>D0 Workshop</p>	<p>Power down AFEs</p> <p>Site Wide Power Outage</p> <p><b>Upgrade online kernels</b> Detector Recovery</p> <p>D0 Workshop</p>	<p>HDI recovery effort</p> <p>D0 Workshop</p>	<p>Mount Luminosity Monitors</p> <p>HDI recovery effort</p>	<p>VESDA And FIRUS Testing/Maintenance Detector Checkout</p> <p>Power down most subdetectors after 1600</p>	<p>Feeder 49 Maintenance Downtime from 1300 to 1600</p>
			<p>Crate 0x51 SCL bit problem</p> <p>Verify ready for gap closing</p> <p>Verify MDT HV status</p> <p>Tevatron cooldown</p>	<p>Replace SMT sequencer PS 03-1</p> <p>Remove gap access hardware</p> <p>Close ECs</p> <p>SMT, CFT, CTT glitched</p> <p>Verify Detector Ready for closing</p> <p>Verify Collision Hall Ready for Secure</p> <p>Detector Checkout</p>	<p>Replace transmitter on SCL for crate 0x51</p> <p>Close CFs and EFs</p> <p>Extend bridges and roll out nosepieces</p> <p>Close Clam Shells</p> <p>Close Pit Access Door</p> <p>Resume Full Scheduled Shift Coverage</p> <p><b>Secure Collision Hall Synchronize master clock</b></p> <p>Test Magnet Power Supplies</p> <p>Magnet Off Cosmics</p> <p>Booster start-up</p>	<p>Stick-Mic Survey</p> <p>Collision Hall Safety System Tests</p> <p>Detector Checkout</p> <p>Magnet off cosmics</p>	<p>LCW water pump trips</p> <p>Magnet on cosmics</p> <p>Solenoid power supply smokes</p> <p>Magnet off cosmics</p> <p>Tevatron cold (except D4)</p>	<p>Magnet off cosmics</p>
3	8-Aug-10	<p>Recover remainder of detectors by 1400</p>						
4	15-Aug-10	<p>Magnet off cosmics</p>	<p>Vstar Survey</p> <p>Clean PDT service cards</p> <p>Magnet off cosmics</p>	<p>Vstar Survey</p> <p><b>Update CTT equations</b></p> <p><b>Update SMT firmware</b></p> <p>Extract solenoid PS</p> <p>Magnet off cosmics</p>	<p>R2D0 installation</p> <p>Replace AFE 12A PS</p> <p>Replace solenoid PS</p> <p>Magnet off cosmics</p>	<p>Solenoid PS connected</p> <p>Collision Hall Secure</p> <p>Tevatron cold</p>	<p>Solenoid PS replacement complete</p> <p>Triggerlist V16.65</p> <p>Tevatron beam</p> <p>CDF and Opp Access</p>	<p>SMT IB PS NE1 fails</p> <p>Store 7994</p> <p>PDT 200 disabled</p> <p>PDT 200 enabled</p>